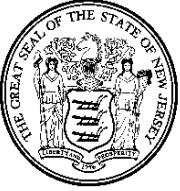


+  	<b>STATE OF NEW JERSEY REQUEST FOR PROPOSAL</b>	<b>REVISED</b>
	<b>FOR: EMERGENCY REPAIRS TO UTILITIES AT VARIOUS STATE SECURED FACILITIES</b>	TERM CONTRACT #: TC-010 (A1211-00) REQUESTING AGENCY: DIVISION OF PROPERTY MANAGEMENT & CONSTRUCTION
	CONTRACT EFFECTIVE DATE: <u>09/09/2014</u> CONTRACT EXPIRATION DATE: <u>09/08/2017</u> SBE SET ASIDE: YES	<b><u>DIRECT QUESTIONS CONCERNING THIS RFP TO:</u></b>  E-MAIL ADDRESS: <a href="mailto:John.Deangelo@treas.state.nj.us">John.Deangelo@treas.state.nj.us</a>

**TO BE COMPLETED BY BIDDER:**

Address: \_\_\_\_\_

Firm Name: \_\_\_\_\_

**PURSUANT TO N.J. STATUTES, REGULATIONS AND EXECUTIVE ORDERS, PROPOSALS WHICH FAIL TO CONFORM WITH THE FOLLOWING REQUIREMENTS WILL BE AUTOMATICALLY REJECTED:**

- 1) **PROPOSALS MUST BE RECEIVED ON OR BEFORE THE PUBLIC OPENING TIME OF 2:00 PM ON 9/2/14 AT THE FOLLOWING PLACE: DEPARTMENT OF THE TREASURY, DIVISION OF PROPERTY MANGEMENT AND CONSTRUCTION, PO BOX-034, 33 WEST STATE STREET, 9TH FLOOR, TRENTON, NEW JERSEY 08625-0034. TELEPHONE, TELEFACSIMILE OR TELEGRAPH PROPOSALS WILL NOT BE ACCEPTED.**
- 2) THE BIDDER MUST SIGN THE PROPOSAL.
- 3) THE PROPOSAL MUST INCLUDE ALL INFORMATION REQUIRED. PRICE QUOTES MUST BE FIRM THROUGH ISSUANCE OF CONTRACT.
- 4) ALL PROPOSAL PRICES MUST BE TYPED OR WRITTEN IN INK.
- 5) ALL CORRECTIONS, WHITE-OUTS, ERASURES, RESTRIKING OF TYPE, OR OTHER FORMS OF ALTERATION, OR THE APPEARANCE OF ALTERATION, TO UNIT AND/OR TOTAL PRICES MUST BE INITIALED IN INK BY THE BIDDER.
- 6) BIDDER MUST BE REGISTERED WITH THE DEPARTMENT OF TREASURY/DIVISION REVENUE AND ENTERPRISES SERVICES AS A SMALL BUSINESS BY BID DUE DATE (SEE N.J.A.C. 17:13-3.1 & 13.3.2).
- 7) BIDDER MUST BE REGISTERED IN ACCORDANCE WITH “**THE PUBLIC WORKS CONTRACTOR REGISTRATION ACT**” (N.J.S.A. 34:11-56.48 ET SEQ.)
- 8) IN ACCORDANCE WITH N.J.S.A. 52:35 THE CONTRACTOR SHALL BE A FIRM CLASSIFIED WITH THE DIVISION OF PROPERTY MANAGEMENT AND CONSTRUCTION IN THE CLASS CODE UNDERGROUND WATER AND UTILITIES (C058).

**TO BE COMPLETED BY BIDDER**

- 9) BIDDER PHONE NO: \_\_\_\_\_
- 10) BIDDER FAX NO. \_\_\_\_\_
- 11) BIDDER E-MAIL ADDRESS. \_\_\_\_\_
- 12) BIDDER FEDERAL ID NO. \_\_\_\_\_

SIGNATURE OF THE BIDDER ATTESTS THAT THE BIDDER HAS READ, UNDERSTANDS, AND AGREES TO ALL TERMS, CONDITIONS, AND SPECIFICATIONS SET FORTH IN THE REQUEST FOR PROPOSAL, INCLUDING ALL BULLETINS, FURTHERMORE, SIGNATURE BY THE BIDDER SIGNIFIES THAT THE REQUEST FOR PROPOSAL AND THE RESPONSIVE PROPOSAL CONSTITUTES A CONTRACT IMMEDIATELY UPON NOTICE OF ACCEPTANCE OF THE PROPOSAL BY THE STATE OF NEW JERSEY FOR ANY OR ALL OF THE ITEMS BID, AND FOR THE LENGTH OF TIME INDICATED IN THE REQUEST FOR PROPOSAL. FAILURE TO ACCEPT THE CONTRACT WITHIN THE TIME PERIOD INDICATED IN THE REQUEST FOR PROPOSAL, OR FAILURE TO HOLD PRICES OR TO MEET ANY OTHER TERMS AND CONDITIONS AS DEFINED IN EITHER THE REQUEST FOR PROPOSAL OR THE PROPOSAL DURING THE TERM OF THE CONTRACT, SHALL CONSTITUTE A BREACH AND MAY RESULT IN SUSPENSION OR DEBARMENT FROM FURTHER STATE BIDDING. A DEFAULTING CONTRACTOR MAY ALSO BE LIABLE, AT THE OPTION OF THE STATE, FOR THE DIFFERENCE BETWEEN THE CONTRACT PRICE AND THE PRICE BID BY AN ALTERNATE VENDOR OF THE GOODS OR SERVICES IN ADDITION TO OTHER REMEDIES AVAILABLE.

11) <b>ORIGINAL SIGNATURE OF BIDDER</b>	12) NAME OF FIRM
13) PRINT/TYPE NAME AND TITLE	14) DATE

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## 1.0 INFORMATION FOR BIDDERS

### 1.1 PURPOSE AND INTENT

This Request for Proposal (RFP) is issued, on behalf of the State of New Jersey, Department of Treasury, Division of Property Management and Construction (DPMC) on behalf of all State Agencies.

The purpose of this RFP is to solicit bid proposals to engage a contractor to furnish, labor, materials and equipment for Emergency Repairs to Utilities at Various State Non-Secured Facilities in three (3) regions located within the State of New Jersey. The regions are described in RFP Section 4.1.1 (Regions Covered).

The expected services are described in [RFP Section 3.0](#) (Scope of Work).

- 1.1.1** It is the State's intent to award multiple contracts per region for a period of three (3) years, with the option to extend the contract for one year. Contracts will be awarded based on hourly repair rates. Using Agencies will have the option of contacting the awarded contractors in that region to arrange a site visit for a fixed cost quote for emergency repairs.

### 1.2 KEY EVENTS

#### 1.2.1 ELECTRONIC QUESTION AND ANSWER PERIOD

The Division of Property and Management (DPMC) will accept questions from all vendors by e-mail. Written questions should be e-mailed to DPMC to the attention of John DeAngelo at the following address:

E- Mail: [John.DeAngelo@treas.state.nj.us](mailto:John.DeAngelo@treas.state.nj.us)

#### 1.2.2 CUT-OFF DATE FOR QUESTIONS AND INQUIRIES

The cut-off date for submission of questions will be 8/21/14

#### 1.2.3 MANDATORY SITE VISIT

Not applicable to this procurement.

#### 1.2.4 MANDATORY PRE-BID CONFERENCE

Not applicable to this procurement.

#### 1.2.5 SUBMISSION OF BID PROPOSAL

In order to be considered for award, the bid proposal must be received by DPMC at the appropriate location by the required time. **ANY BID PROPOSAL NOT RECEIVED ON TIME AT THE RIGHT PLACE WILL BE REJECTED. THE DATE, TIME AND LOCATION ARE:**

2:00 P.M, SEPTEMBER 2, 2014  
DIVISION OF PROPERTY MANAGEMENT & CONSTRUCTION  
PO BOX 034  
33 WEST STATE STREET – 9<sup>TH</sup> FLOOR  
TRENTON, NJ 08625

### **1.3 ADDITIONAL INFORMATION**

#### **1.3.1 REVISIONS TO THIS RFP**

In the event that it becomes necessary to clarify or revise this RFP, such clarification or revision will be by Bulletin.

**ALL RFP BULLETINS WILL BE ISSUED ON THE DPMC WEB SITE. TO ACCESS THE BULLETIN THE BIDDER MUST SELECT THE BID NUMBER ON THE DPMC BIDDING OPPORTUNITIES WEB PAGE AT THE FOLLOWING ADDRESS:**

**[HTTP://WWW.STATE.NJ.US/TREASURY/PURCHASE/BID/SUMMARY/BID.SHTML](http://www.state.nj.us/treasury/purchase/bid/summary/bid.shtml)**

There are no designated dates for release of Bulletins. Therefore interested bidders should check the DPMC "Bidding Opportunities" website on a daily basis from time of RFP issuance through bid opening.

It is the sole responsibility of the bidder to be knowledgeable of all bulletins related to this procurement.

#### **1.3.2 BULLETINS AS A PART OF THIS RFP**

Any Bulletin to this RFP shall become part of this RFP and part of any contract resulting from this RFP.

#### **1.3.3 ISSUING OFFICE**

This RFP is issued by the DPMC. The Individual noted in Section 1.2.1 is the sole point of contact between the bidder and the State for purposes of this RFP.

#### **1.3.4 BIDDER RESPONSIBILITY**

The bidder assumes sole responsibility for the complete effort required in this RFP. No special consideration shall be given after bids are opened because of a bidder's failure to be knowledgeable of all the requirements of this RFP. By submitting a bid proposal in response to this RFP, the bidder represents that it has satisfied itself, from its own investigation, of all the requirements of this RFP.

#### **1.3.5 COST LIABILITY**

The State assumes no responsibility and bears no liability for costs incurred by bidders before the award of the contract resulting from this RFP.

#### **1.3.6 CONTENTS OF BID PROPOSAL**

The entire content of every bid proposal will be publicly opened and become a public record. This is the case notwithstanding any statement to the contrary made by a bidder in its bid proposal.

All bid proposals, as public records, are available for public inspection. Interested parties can make an appointment with the DPMC Individual to inspect bid proposals received in response to this RFP.

### **1.3.7 PRICE ALTERATION**

Bid prices must be typed or written in ink. Any price change (including "white-outs") must be initialed. Failure to do so may preclude an award being made to the bidder.

### **1.3.8 BONDING**

Contractors will be required to produce a Performance and Payment Bond (100% each) for projects that exceed \$200,000. Bid Bonds are not required for this solicitation. This RFP supersedes the Instruction to Bidders and General Conditions Revised May 2014.

## **2.0 DEFINITIONS**

### **2.1 STANDARD & CONTRACT SPECIFIC DEFINITIONS**

See Article 1.1 of the Instruction to Bidders and General Conditions (Appendix 3)

## **3.0 SCOPE OF WORK**

### **3.1 GENERAL**

Under the provisions of the DPMC Instructions to Bidders and General Conditions (Appendix 3), provide equipment and manpower to locate and repair leaks in the HTHW System. Under the direction of the DPMC Project Manager, repair and/or replace as needed to restore the integrity of the system and restore the site as required (seeding by others). Successful contractor will be required to provide full time supervision for each individual project. Prices are to be all inclusive. All rates must be at minimum, NJ Prevailing Wage.

**3.1.1** The contractor shall provide trades personnel with the necessary skills and training to meet their contractual obligations. All work shall be performed in accordance with all State and local regulations, code requirements and Specifications.

**3.1.2** It must be clearly understood that this contract will be awarded for use strictly on an "as needed basis" only. There is no guarantee of any minimum or maximum number of hours or tradesmen to be used under this contract. The contractor shall invoice for only those hours authorized and approved by the State. The contractor will be paid on an ALL INCLUSIVE – LOADED HOURLY RATE basis for hours that have been satisfactorily performed and properly authorized by the State.

**3.1.3 All Inclusive Loaded Hourly Rate** – The all-inclusive, loaded hourly rate must include all direct and indirect costs, including, but not limited to: overhead, fee or profit, clerical support, travel expense, training, delivery of all equipment (includes safety equipment, ie air blowers, duct hose), materials, supplies, supervisory and managerial support and all documents, forms and reproductions thereof. Hourly rates also include portal-to-portal expenses. Time spent in traveling to and from the work site or employees' normal workstations must not be in this rate. Cost to restore Bituminous Asphalt or Concrete surfaces will be reimbursed per square foot basis of labor only. Cost of delivery and materials will be reimbursed based on receipts. Equipment brought to the job site can only be billed for time in use. Contractor's initial site visit is not billable. For purposes of this RFP, any reference to hourly rates will mean all-inclusive loaded hourly rates. If a repair will require other materials, special tools or equipment other than listed on the Price Schedules, the contractor will be reimbursed based on the receipts submitted for these items. There will be no mark-up permitted.

**3.1.4 Planning** – If time dictates DPMC or Using Agency will have the option to obtain multiple quotes. If conditions are emergent then DPMC or Using Agency may offer the project to the contractor that ranks first for that region. If the first ranking contractor is not able to undertake the project and/or meet the required time frame, the project will be offered to the second ranking contractor for that region, etc. There shall be **NO** additional charges for providing estimates to the Agency.

## **3.2 WORK SCHEDULES**

**3.2.1** The standard workday shall be an established consecutive eight (8) hour period, exclusive of a thirty (30) minute unpaid lunch period. The State reserves the right to request the contractor to assign contractor personnel to a set work week which will meet the needs of the State. Contractors are hereby notified that they should be prepared to work around the clock for Life Safety reasons.

**3.2.2** On any assignment, job conditions may dictate a change in the established starting time and or a staggered lunch period. When such circumstances arise, the contractor must notify the State's Representative and get his or her approval before making the desired change.

**3.2.3 OVERTIME AND PREMIUM TIME: ALL OVERTIME AND PREMIUM TIME WORK MUST BE APPROVED IN ADVANCE AND IN WRITING BY THE STATE. ANY OVERTIME OR PREMIUM TIME WORKED WITHOUT PRIOR WRITTEN APPROVAL FROM THE STATE SHALL NOT BE PAID TO THE CONTRACTOR.**

**3.2.4** For this contract, OVERTIME will be defined as work in addition to the standard workday, which is defined in Paragraph 3.2.1 and/or work performed on Saturdays.

**3.2.5 PREMIUM TIME** is work performed on Sundays and/or Holidays (listed below), when Sundays and/or Holidays are not part of the approved regular workweek by the State.

- New Year's Day
- Martin Luther King's Birthday
- President's Day
- Memorial Day
- Independence Day
- Labor Day
- Presidential Election Day
- Veteran's Day
- Thanksgiving Day
- Christmas Day

**3.2.6 OTHER (STATE EMPLOYEE) STATE HOLIDAYS AND (STATE EMPLOYEE) STATE PAID DAYS OFF**

Other (State Employee) State Holidays and (State Employee) State paid days off may occur throughout the year. These are not part of the approved regular workweek unless written approval has been granted in advance by the State. These days will be considered standard workdays (see Section 3.2.1) for the purpose of payment of trade personnel if they have received the written approval to work these days as stated above.

Other (State Employee) State Holidays are:

- Good Friday
- Columbus Day
- Election Day (including local elections and not limited to Presidential Elections)

Other (State Employee) Paid Days Off are:

- Unexpected, State declared days off (such as inclement weather)
- Sometimes, the Friday after Thanksgiving

## **3.3 FIRST AID AND SAFETY**

The contractor's personnel assigned under the terms of this contract shall be bound by the safety rules and regulations as established by the State. These rules and regulations shall be posted at conspicuous places throughout the building. The contractor shall give training to contractor personnel and assure the State that all contractors' personnel are properly trained and observe all safety regulations prescribed by the State's Contract Manager. The contractor must submit quarterly reports to the State's Contract Manager detailing all training finished during the quarter. All contractors personnel shall comply with all of the requirements of the Occupational Safety and Health Act (OSHA).

### **3.4 Contractor Personnel**

**3.4.1** The contractor will be solely responsible for all direct management, supervision and control of the work performed by the contractor's personnel. The contractor shall be responsible for deciding the proper work methods and procedures to be used for making sure that it is properly and safely undertaken and finished satisfactorily.

**3.4.2** The contractor's personnel must observe all regulations in effect at the State agency, including security sign-in/sign-out procedures. While on State property, employees are subject to the control of the State. Under no circumstances will the contractor or its personnel represent themselves as employees of the State.

**3.4.3** Contractor personnel shall be required to work in a harmonious manner with in-house tradesman and outside contractors. Nothing contained in this RFP shall be interpreted as granting the contractor the sole right to supply skilled tradesmen required by the State.

**3.4.4** The contractor shall remove from the work crew any of its personnel who are, in the opinion of the State, guilty of improper conduct or who are not qualified or needed to perform the work assigned to them. Examples of improper conduct include, but are not limited to: insobriety, sleeping on the job, insubordination, theft, tardiness or substandard performance. The State may direct that the contractor replace offending personnel at once.

**3.4.5** The State may require the replacement and removal from the work crew any employee who is identified as a potential threat to the health, safety, security, general well being or operational mission of the facility and its population.

**3.4.6** Also, related to the performance of work under this contract, the contractor agrees not to employ any person undergoing sentence of imprisonment, except as provided under Public Law 89-176, September 10, 1965 (18 U.S.C. 4082)(c)(2) and Executive Order 11755, December 29, 1973.

### **3.5 PERFORMANCE STANDARDS**

The State Representative will inspect and monitor the progress of each project. All contractors workmanship will be evaluated on the basis of a review of the work performed for each project. Contractor's work must satisfy trade and/or industry standards.

When the State has given the contractor a written notice of a pending project by email or fax, the contractor must respond to the request by the State within three (3) business days. If the contractor fails to respond to the State's request within three (3) business days, the contractor will be put on notice in writing for failure to respond and the State may offer the project to the second contractor, and if necessary, to the third contractor. If the contractor received three written notices for failure to respond in one year's time, the contract may be terminated for cause by the Director of the Division of Property Management and Construction.

Note: This applies to all projects except emergency projects. For emergency projects, the State may specify and request a shorter response time frame.

Upon being awarded a project, the contractor must start within two weeks of written notification or if an emergency, the time specified in the written notification. If the contractor cannot start the project work within the time frame, the contractor must notify the State project Manager in writing stating the reasons for the delay and must specify the date when the project can start. If the contractor fails to comply with the project start time, the contractor will be placed on written notice for failure to start the project. The State has the option to terminate the contractor's involvement in the project if the contractor fails to start the project within the time specified in the written notification. During the course of one contract year, if the contractor received three (3) written notices for not starting projects on time, the contract may be terminated.



### 3.6 SECURITY PROCEDURES

#### GENERAL:

- A. The following procedures are for guidance to contractors in the conduct of their work. Their procedures may not be all inclusive but are a fair representation of what might be expected. Each secured facility may have unique or specific instruction of its own.
- B. Each Facility has issued regulations to be observed by all Contractors, their subcontractors, and employees and other firms providing services to prison operations. While working inside the secured facilities on a regular or occasional basis, it must be clearly understood that agency's security requirements will at all times take precedence over construction operations. Each Contractor shall comply with all such regulations and consider the regulations when preparing his/her bid. (See attached Policies and Procedures for outside contractor/workmen – Appendix 2)
- C. Construction personnel will, on occasion, be required to enter and work within the security perimeter of the Institution, requiring the cooperation of construction personnel, Institutional staff in the implementation of this procedure. **Officers assigned to the ingress/egress control points of the institution are instructed not to permit any tools, or equipment, to enter the security perimeter unless, and until, these items have been inventoried and are under the supervision of an officer escort.** To ensure proper safety and to comply with insurance liability requirements, all staff visitors to the construction site may be required to wear hard hats while on the construction premises.

#### TOOL BOXES AND COUNTS

- A. Although Institutional Maintenance personnel have been approved to move within the Institution without an officer escort, they are not permitted to act as an escort for construction personnel with tools. Only Custody staff members may act as contractor tool-escorts. Maintenance personnel are permitted to escort construction personnel not possessing tools or equipment on a limited basis for the purpose of evaluation of a project, or in and out of the institution.
- B. A triplicate list of all tools/tool boxes entering the security perimeter shall be required. The triplicate list shall be distributed as follows:
  - 1) Copy 1 posted on the inside of the toolbox/gang box.
  - 2) Copy 2 will be retained at the entry point until the tools/tool boxes are removed from the security perimeter, at which time the duplicate list will be used to re-inventory the tools/contents.
  - 3) Copy 3 will be provided to the escort officer for his use in inventorying the toolboxes.
- C. Once an accurate inventory is completed upon the contractor exiting the institution, the triplicate list will be returned to the contractor having control of the tools. For outside contractors who are working at the facility for any length of time and are storing tools in accordance with this directive, the Construction Supervisor will maintain the inventory list.
- D. The contractor will provide a tool storage box of sound construction with a locking device. A key for the lock will be given to the Construction Supervisor for placement on the Construction Officer's key ring to ensure access in the event of an emergency. The tool storage box will be utilized to secure all tools and small equipment left at the job site overnight and on weekends and holidays. The Custody Construction Supervisor shall determine the location of the toolbox.

**NOTE:** All Acetylene torch heads, regulators, and hoses shall be removed from the site and always stored outside the security perimeter on non-working periods. All tanks shall be stored in gang boxes outside the perimeter also.

- E. All tools and equipment are to be removed from the job site at the completion of the work day; those tools and equipment designated by Custody personnel to remain at the job site will be secured in the tool storage box using tamper proof seals and locks. Construction personnel shall notify the Custody Escort of any occurrence of a missing tool or equipment item immediately.

## APPROVAL AND IDENTIFICATION OF CONTRACTORS

- A. Construction personnel will be required to be fingerprinted, photographed, and have security clearance prior to being granted permission to enter the Institution. These activities will be conducted and coordinated by the Identification Officer and Administrator or his Designee. The contractor should submit names for security clearances in-groups and not on an individual basis. Construction personnel, who have received security clearances, will have Temporary Identification Cards made by the Institution, which shall contain the below information:
  - 1) Date of issue
  - 2) Photo of Individual
  - 3) Individual's name
  - 4) Company represented
  - 5) Administrator's signature
  - 6) Expiration Date
- B. The temporary I.D. card will be prepared and maintained by the institution. This identification card will be issued to the escorting officer. The facility will also take a Polaroid photo of all contractors entering the facility, for use and issue to the escorting custody staff. The custody staff to identify the contractor into and out of the facility will use this photo.
- C. The only authorized badges to be worn on the construction site are:
  - 1) Blue Department of Corrections Photo I.D. Badge
  - 2) Yellow Department of Corrections Photo I.D. Badge
  - 3) Restricted Visitors Badge (Issued by Mail Room or Receiving Gate)
- D. Contractors will give the Engineer in Charge of Maintenance at least 1 weeks notice of any new employee who will be starting. Maintenance in turn, will notify the Institution of the request; the Administrator or his Designee will notify (by memo) the appropriate staff.
- E. Custody personnel who may lose or misplace a Construction Identification Card or photo while in the security perimeter shall make an immediate verbal report to the closest supervisor and the Shift Commander, detailing same to those Supervisors. Subsequent notification shall also be made to the Administrator or his Designee. Arrangements for replacement identification shall be made through the Administrator or his Designee.
- F. If a Construction I.D. or photo has been lost or misplaced, the contractor will not be permitted entry until such time, as a replacement can be obtained.

## SEARCHES AND ORIENTATION OF INCOMING CONTRACTORS

- A. Custody staff assigned to entry points will perform a thorough pat-search of all personnel entering the Institution at their post. If any personnel attempts to enter the security perimeter of the Institution with a concealed object, or contraband, on their person, the searching Officer will immediately identify the object. If the object cannot be identified, or the individual refuses to display the object, that person is to be detained. Any person refusing to submit to a proper search is subject to removal in accordance with New Jersey State Law.
- B. Although the Institution staff is familiar with the regulations regarding the taking of prohibited articles to or from the inmates, or into and out of the Institution, construction personnel have most likely not been exposed to this type of environment. It is essential; therefore, those construction personnel are encouraged to approach a custody staff member when in doubt as to his/her authorization to bring into the Institution any article. Construction personnel should be advised that certain Institutions are maximum-security facilities, which incarcerates individuals serving lengthy sentences, many of which are for extremely violent crimes. The possibility of violence and/or escape is a constant possibility.
- C. The introduction of prohibited articles might intensify the existing potential for violence and/or escape. The following list is not all-inclusive, but represents a few examples of those items, which are considered prohibited.

- 1) Firearms
  - 2) Ammunition (to include bullets fashioned as jewelry)
  - 3) Knives (to include penknives, hunting knives, switch-blades, etc.)
  - 4) Alcohol (such as beer, wine and hard liquor)
  - 5) Narcotics (marijuana, barbiturates, amphetamines, hallucinogens, heroin, cocaine, etc.)
  - 6) Personal medication except nitroglycerin pills
  - 7) All beverages, thermos bottles, lunch boxes, or bags
  - 8) Explosives
- D. All construction personnel will be required to receive a copy of and read the **Rules and Regulations Regarding Outside Contractors** prior to entry into the facility. The person will sign and date this form in the presence of a custody witness. Construction personnel should be encouraged to approach the Custody Escort or a Custody Supervisor when questions are raised as to whether an item is considered a Prohibited Article.

#### ILLNESS OR INJURY TO CONTRACTORS

- A. In the event a construction employee is injured or becomes ill while on the job site, the Institutional Medical Department shall render first aid treatment. If more extensive treatment is necessary, it will be the responsibility of the contractor to obtain such treatment.

#### SUPERVISION OF THE CONSTRUCTION TASKS AND SITE

- A. Depending upon the size of the project, the number of officers necessary will be assigned, however, two officers are normally assigned to each work area to ensure overall security, supervision, escort, and operational liaison between contract personnel and Institutional staff. One officer will remain with the construction crew at the site, (Site Officer), and shall be responsible for the safe, security, custody and control of all construction employees' tools and equipment. This officer will also maintain a tool and equipment inventory during the work day and ensure that any tools and equipment left at the construction site are placed in a secure tool-box with a lock and kept on the particular job site, in the pre-authorized area designated. He is also to advise all contractors not to visit, talk to, give, or receive anything from any inmate(s). The officer will also prevent any of the foregoing from taking place.
- B. The second officer shall function as the Escort Officer. This officer shall assure that contractor personnel not leave the job site without an escort. If it is necessary to obtain tools, equipment, or supplies, in addition to the items discussed above, those items brought into or from the security perimeter will be added to or deleted from the tool inventory. A copy of all changes in the inventory shall be forwarded to the Construction Supervisor, who will retain it on file.
- C. Security keys, which may be necessary for any assigned project, shall remain in the Escort Officers possession at all times.

#### VEHICLES

- A. Any vehicles that are left outside the security perimeter and on State property are to be secured. All vehicles parked outside will have all tools on the vehicle secured within the vehicle or secured in gang boxes on the vehicle. All other procedures/directives regarding vehicles within the security perimeter shall also be applicable. **At no time will any vehicle be placed or parked in such a manner, that would jeopardize the Security of the Institution**

## DELIVERIES

- A. The Contractor shall be responsible to notify DPMC and the Institution in advance of all deliveries. DPMC will issue a document to the Institution requesting permission for the contractor to have a delivery brought within the inner perimeter of the facility. A memo will be issued, the Administrator or his Designee notifying all that are involved of the delivery, equipment, number of people, and type of vehicle.
- B. Since concrete truck drivers must leave their vehicle to operate and control the cement pour, the truck will be allowed to remain running. In this case, the custody escort will position him/herself to observe all doors that access the cab of the truck and prevent anyone unauthorized from accessing the cab, while the truck is running. Otherwise, all other vehicles will be turned off and the key placed in the nearest control point.

## LADDERS AND LIFTS

- A. Construction personnel must advise the Custody Escort of any intended use of scaffolding, self-propelled lifts, manually propelled lifts, and/or extension ladders. The Custody Escort shall advise the Construction Supervisor that scaffolding, lifts and/or ladders are necessary and the Construction Supervisor shall determine if additional security precautions are necessary.
- B. Whenever possible, ladders, lifts and/or scaffolding shall be secured while in use by securing it to a fixed object such as a handrail with a chain and a padlock. Prior to the end of the day all ladders, lifts or scaffolding are to be removed, secured in a pre-determined storage area and evaluated by the Construction Supervisor or security. Any ladders or scaffolding that are not needed and left on vehicles that are parked outside the security perimeter and on State property, are to be secured to the vehicle.
- C. Any and all lifts shall be disabled when not in use or are stored at the end of the workday. All keys necessary for the operation of lifting devices shall become part of the tool inventory and placed within the locked and sealed tool (gang) box. Corrections Staff will provide any chains or locks needed for securing any equipment.

## REMOVAL OF TRASH AND CONSTRUCTION DEBRIS

- A. Construction personnel shall remove excess or disposed construction material when leaving same at the job site. All excess or disposed construction material from a project shall be removed on a daily basis. At the completion of each day and at the completion of a project or particular area the space will be left in the condition prior to the work, unless other arrangements are made with the Engineer or their designee, and the custody supervisor.

## BREAKS AND LUNCH

- A. Dependent upon the location of the job site, construction personnel may utilize the Institution's toilet facilities, or the contractor, upon agreement of the Administrator, will provide a portable toilet located at, or near the job site, providing it does not create a security hazard.
- B. Lunch breaks will be taken approximately 12 noon daily. Lunch breaks will be taken in the Officer's Dining Room (O.D.R.). It should be noted that NO food or drink is permitted to be brought into the institution. All personnel will break together or in small groups with prior arrangements with the Construction Supervisor, providing there is adequate security coverage.

## INCLEMENT WEATHER

- A. In the event of inclement weather or work delays will not permit work on a given day, the contractor must notify the Shift Commander not later than 7:00 a.m. at the institutions main number advising of the cancellation of work for that day.

## CODE SITUATIONS

- A. In the event an emergency alarm sounds, Construction Escort Officers will remain with the construction crew, unless otherwise instructed/ordered.

## CONTRACTORS EXISITING THE FACILITY

- A. Termination of work shall be in accordance with the following:
  - 1) The Construction Escort Officers must verify that all tools and equipment brought into the institution are accounted for via the copy of the inventory that was used to bring the items in.
  - 2) The Construction Supervisor shall assure that the site is secure and meets acceptable standards prior to the workers leaving the area.
  - 3) Upon arrival at the entry point, the workers departing must be identified by the Escort Officers and the Control Point Staff. A Custody Supervisor will also be present during the Out-Processing of the workers.
  - 4) All photo I.D. Cards will be maintained in the Receiving Gate while not in use, until the completion of the specific project. Daily accountability shall be the responsibility of the Receiving Gate Officers. Discrepancies shall be immediately reported to the Construction Supervisor and Shift Commander.

## 3.7 PERMITS AND FEES

The contractor shall be required to obtain all necessary permits for projects. The contractor shall be reimbursed for the permit fees if such are required by the project. There shall not be a markup percentage on the permitting reimbursements. All reimbursements must be approved in advance by the State.

## 4.0 PROPOSAL PREPARATION AND SUBMISSION

### 4.1 GENERAL

The bidder must follow instructions contained in this RFP and in the bid cover sheet in preparing and submitting its bid proposal. The bidder is advised to thoroughly read and follow all instructions.

The information required to be submitted in response to this RFP has been determined to be essential in the bid evaluation and contract award process. Any qualifying statements made by the bidder to the RFP's requirements could result in a determination that the bidder's proposal is materially non-responsive.

#### 4.1.1 REGIONS COVERED

For purposes of bidding and award, the State will be divided into three (3) regions as follows:

Northern – Bergen, Essex, Hudson, Morris, Passaic, Somerset, Sussex, Union, and Warren Counties.

Central – Burlington, Hunterdon, Mercer, Middlesex and Monmouth Counties.

Southern – Atlantic, Camden, Cape May, Cumberland, Gloucester, Ocean and Salem Counties.

Each region is considered as a single unit and a bid proposal submitted for any region must include all counties in that region.

#### 4.1.2 METHOD OF BIDDING

The bidder must fully complete and submit all the required price sheets and forms in this RFP in order to be considered for an award.

Bidders may submit a bid proposal for work in one region only or more than one of the regions listed in Paragraph 4.1.1.

For each region bid, bidder must submit prices for the “Required Manpower” as described in Appendix 2, Price Schedules.

The bidder agrees to do work at all locations within each region for which the bidder submitted a bid proposal.

A bid proposal for less than a complete region will not receive consideration for an award.

## **4.2 PROPOSAL DELIVERY**

In order to be considered, a bid proposal must arrive at the DPM&C in accordance with the instructions on the RFP cover sheet. Bidders submitting proposals are cautioned to allow adequate delivery time to ensure timely delivery of proposals. Late bids will not be considered.

## **4.3 NUMBER OF BID PROPOSAL COPIES**

Each bidder must submit **one (1) complete ORIGINAL bid proposal** clearly marked as the ORIGINAL bid proposal. Each bidder must submit **three (3) full, complete and exact copies** of the original.

## **4.4 PROPOSAL CONTENT**

The bid proposal should be submitted in one volume and that volume divided into three (3) sections as follows:

- Section 1 - Cover sheet - completed & signed cover sheet is page 1 of this RFP.
- Section 2 – Forms (see the following table).
- Section 3- Price Schedule – Appendix 2

The following Table describes the format of the bid proposal that should be prepared with tabs (separators), and the content of the material located behind each tab.

TAB	CONTENTS	RFP SECTION REFERENCE	COMMENTS
1	Cover Sheet	<a href="#">Cover sheet</a>	Completed and signed cover sheet (Page 1 of this RFP)
2	Forms	4.4.1.1	Public Law 2005 Chapter 51
		4.4.1.2	Public Law 2005 Chapter 92
		4.4.1.3	Public Works
		4.4.1.4	Business Registration Certificate
		4.4.1.5	Executive Order No. 117
		4.4.1.6	Small Business Set-Aside
		4.4.1.7	Public Law 2012, Chapter 25
3	Price Schedule	Appendix 2	Appendix 2

### **4.4.1 SECTION 1 – FORMS**

#### **4.4.1.1 PUBLIC LAW 2005, CHAPTER 51 (FORMERLY EXECUTIVE ORDER 134)**

In accordance with Public Law 2005, Chapter 51 formerly Executive Order 134, all bidders submitting a bid on or after October 15, 2004, shall be required to submit a Certification and Disclosure Form and Ownership Disclosure Form for all Business Entities on the forms attached to the bid proposal.

Public Law 2005, Chapter 51 prohibits State departments, agencies and authorities from entering into a contract that exceeds \$17,500 with an individual or entity that has made a contribution to a political party committee. Public Law 2005, Chapter 51 further requires the disclosure of all contributions to any political organization organized under section 527 of the Internal Revenue Code that also meets the definition of a "continuing political committee" within the meaning of N.J.S.A. 19:44A-3(n) and N.J.A.C. 19:25-1.7. The successful bidder shall also be required to adhere to all continuing obligations contained in Public Law 2005, Chapter 51 regarding contributions and disclosures as required in Public Law 2005, Chapter 51.

#### **4.4.1.2 PUBLIC LAW 2005, CHAPTER 92 (FORMERLY EXECUTIVE ORDER 129)**

Pursuant to Public Law 2005, Chapter 92, (N.J.S.A.52:34-13.2 et seq. superseding Executive Order 129 (2004)) all bidders submitting a proposal shall be required to complete a Source Disclosure Certification that all services will be performed in the United States. The bidder shall disclose the location by country where services under contract will be performed and any subcontracting of services under the contract and the location by country where any subcontracted services will be performed. The Source disclosure Certification will be attached to the bid proposal.

#### **4.4.1.3 PUBLIC WORKS CONTRACTOR REGISTRATION ACT**

At the time of the bid due date, the bidder and the subcontractors must be registered in accordance with "The **Public Works Contractor Registration Act**" (N.J.S.A. 34:11-56.48 et seq.)

Questions regarding Department of Labor registrations should be addressed to:

Contractor Registration Unit – New Jersey Department of Labor  
Division of Wage and Hour Compliance  
PO Box 389, Trenton NJ 08625-0389  
Telephone: 609-292-9464  
FAX: 609-633-8591

#### **4.4.1.4 BUSINESS REGISTRATION CERTIFICATE FROM THE DIVISION OF REVENUE**

In accordance with Public Law 2001, Chapter 134, all contractors and subcontractors providing goods/services to State agencies and authorities are required to be register with the Department of the Treasury, Division of Revenue by the bid due date. The basic registration process involves the filing of Form NJ-Reg., which can be filed online at [www.state.nj.us/njbgs/services.html](http://www.state.nj.us/njbgs/services.html) or call (609) 292-7077 or (609) 292-1730.

#### **4.4.1.5 EXECUTIVE ORDER NO. 117**

Governor Jon S. Corzine signed Executive Order No. 117, which is designed to enhance New Jersey's efforts to protect the integrity of government contractual decisions and increase the public's confidence in government. The Executive Order builds on the provisions of P.L. 2005, c. 51 ("Chapter 51"), which limits contributions to certain political candidates and committees by for-profit business entities that are, or seek to become, State government vendors. ***Executive Order No. 117 applies only to contributions made on or after November 15, 2008, and to contracts executed on or after November 15, 2008.***

#### **4.4.1.6 SBE – SMALL BUSINESS SET-ASIDE OPPORTUNITY**

Pursuant to N.J.A.C. 17:14-1.1 et seq., this project has been designated as a Small Business Set-Aside Opportunity. Note: This contract includes a goal of awarding 25 percent of the total contract value to either a prime or subcontract level. The low bidder must produce copies of approval notice from the Department of Treasury, Division of Revenue and Enterprise Services, 33 West State Street, 5<sup>th</sup> Floor P.O. Box 026, Trenton, NJ 08625-0026, Phone (609) 292-2146.

Web Site Address: [www.state.nj.us/njbusiness/contracting](http://www.state.nj.us/njbusiness/contracting), designating the prime or subcontracting firm as a Small Business Enterprises at the time of the Notice to Proceed.

#### **4.4.1.7 PUBLIC LAW 2012, CHAPTER 25**

Pursuant to Public Law 2012, c. 25, any person or entity that submits a bid or proposal or otherwise proposes to enter into or renew a contract must complete the certification below to attest, under penalty of perjury, that neither the person or entity, nor any of its parents, subsidiaries, or affiliates, is identified on the Department of Treasury's Chapter 25 list as a person or entity engaging in investment activities in Iran. The Chapter 25 list is found on the Division of Purchase and Property's website at

<http://www.state.nj.us/treasury/purchase/forms.shtml> Bidders must review this list prior to completing the below certification. Failure to complete the certification may render a bidder's proposal non-responsive. If the Director finds a person or entity to be in violation of law, s/he shall take action as may be appropriate and provided by law, rule or contract, including but not limited to, imposing sanctions, seeking compliance, recovering damages, declaring the party in default and seeking debarment or suspension of the party.

### **5.0 PROPOSAL EVALUATION/CONTRACT AWARD**

#### **5.1 THE BIDDER'S COST PROPOSAL**

For evaluation purposes, bidders will be ranked according to the unit prices submitted in Appendix 2, specifically the hourly rates for regular time and various equipment rental hourly rates. The hourly rates for labor and equipment will be multiplied by eight (8) hours and totaled to the lowest bidder (Multiple Contracts) per region. The State of New Jersey reserves the right to evaluate other prices lines if deemed to be in the best interest of the State.

#### **5.2 CONTRACT AWARD**

The contract shall be awarded with reasonable promptness by written notice to the responsible bidders whose bid proposals, conform to the RFP. Any or all bids may be rejected when the State Treasurer or the Director of the Division of Property Management and Construction (DPM&C) determines that it is in the public interest so to do.

**5.2.1** Multiple contracts will be awarded as a result of this RFP and will be made as follows:

- a) Northern Region.
- b) Central Region.
- c) Southern Region.

#### **5.2.2 MACBRIDE PRINCIPLES**

The awarded contractor must comply by all the MacBride Principles and Northern Ireland Act of 1989, as per Public Law 1995, c. 134, pursuant to N.J.S.A. 52:32-2.

#### **5.2.3 AFFIRMATIVE ACTION**

As required by Public Law 1975, Chapter 127, the awarded contractor must complete and return the INITIAL PROJECT WORKFORCE REPORT CONSTRUCTION Form (form# AA-201), to the Affirmative Action Office, within three (3) days after notification of a project. The Initial Project Workforce Report is mandatory and there are not exceptions. Complete the form and return to: **NJ Dept. of the Treasury, Division of Contract Compliance & Equal Opportunity in Public Contracts, PO Box 209, Trenton NJ 08625**

Forms are obtainable at their web address: [www.state.nj.us/treasury/contract\\_compliance](http://www.state.nj.us/treasury/contract_compliance)



## **6.0 ATTACHMENTS, SUPPLEMENTS AND APPENDICES**

### **ATTACHMENTS** - To be submitted with bid proposal.

1. Public Law 2005 Chapter 51
2. Public Law 2005 Chapter 92
3. Public Works
4. Business Registration Certificate
5. Executive Order No. 117
6. Small Business Set-Aside
7. Public Law 2012, Chapter 25

### **APPENDIX** - To be submitted with bid proposal.

1. Price Schedule – Appendix 2
2. Calculation Sheet – Appendix 2

## **Appendix 1**

### Rules and Regulations Regarding Outside Contractors

### **RULES AND REGULATIONS REGARDING OUTSIDE CONTRACTORS**

All non-state employees must comply with the below listed Rules and Regulations as a condition of their employment and access to State property.

3. Driver's License or other approved photo I.D. is to be used, as identification for work crews.
4. Work crews will enter through **TO BE DETERMINED** as scheduled. They will be escorted to the work site unless special arrangements have been made through the supervisor of the Facility.
5. An escort will be required to and from the job site. No contractor will walk anywhere on the compound without a proper escort.
6. All workers and vehicles will be subject to search prior to entry into the Facility. Furthermore, any workers or vehicle is subject to a search at any time while on State property.
7. All workers are to read, sign and receive a set of contractor regulations.
8. Lock all personal vehicles and demobilize construction vehicles and equipment when left unattended. All tools stored outside the security perimeter will be secured in locked vehicles. Ladders will be firmly secured to the roof or side of construction vehicles.
9. Warning lights must be displayed at all dangerous areas at night.
10. No firearms, ammunition, hunting knives, personal knives of any size or type, or other articles of this nature are permitted on State Property or stored in vehicles.
11. No alcoholic beverages, controlled substances, or prescription medication (drugs) are permitted on the grounds. Smoking is prohibited in **ALL** State Buildings.
12. Institutional Fire Regulations shall be strictly adhered to; you may contact the Institutional Fire Marshall through the Escort Officer.
13. Obey speed limit and all NO PARKING and designated perking areas.
14. All excavations will be protected as directed by the Engineer-in-charge of Maintenance and those across main roads must be covered with plates.
15. It is the responsibility of each contractor to know that his tools and equipment are secured in a locked trailer at the end of every workday.
16. Each contractor is responsible for any damage done as a result of their work.

I have reviewed the above rules and regulations pertaining to outside contractors working

\_\_\_\_\_. I understand that any violation of these rules and regulations could result in me no longer being permitted to work within this institution and its grounds.

\_\_\_\_\_  
Name

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

## **APPENDIX 2 – PRICE SCHEDULES**

<b>LINE #</b>	<b>DESCRIPTION</b>	<b>UNIT</b>	<b>UNIT PRICE</b>
1.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Regular Rate – Year 1 <b>Northern Region</b>	HOUR	_____
2.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Regular Rate – Year 2 <b>Northern Region</b>	HOUR	_____
3.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Regular Rate – Year 3 <b>Northern Region</b>	HOUR	_____
4.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Overtime Rate – Year 1 <b>Northern Region</b>	HOUR	_____
5.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Overtime Rate – Year 2 <b>Northern Region</b>	HOUR	_____
6.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems Pipe Fitter Journeyman Hourly Rate Overtime Rate – Year 3 <b>Northern Region</b>	HOUR	_____
7.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems Pipe Fitter Journeyman Hourly Rate Premium Rate – Year 1 <b>Northern Region</b>	HOUR	_____
8.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems Pipe Fitter Journeyman Hourly Rate Premium Rate – Year 2 <b>Northern Region</b>	HOUR	_____
9.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems Pipe Fitter Journeyman Hourly Rate Premium Rate – Year 3 <b>Northern Region</b>	HOUR	_____
10.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Regular Rate – Year 1 <b>Northern Region</b>	HOUR	_____

11.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Regular Rate – Year 2 <b>Northern Region</b>	HOUR	_____
12.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Regular Rate – Year 3 <b>Northern Region</b>	HOUR	_____
13.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Overtime Rate – Year 1 <b>Northern Region</b>	HOUR	_____
14.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Overtime Rate – Year 2 <b>Northern Region</b>	HOUR	_____
15.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Overtime Rate – Year 3 <b>Northern Region</b>	HOUR	_____
16.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Premium Rate – Year 1 <b>Northern Region</b>	HOUR	_____
17.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Premium Rate – Year 2 <b>Northern Region</b>	HOUR	_____
18.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Premium Rate – Year 3 <b>Northern Region</b>	HOUR	_____
19.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Regular Rate – Year 1 <b>Northern Region</b>	HOUR	_____
20.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Regular Rate – Year 2 <b>Northern Region</b>	HOUR	_____

21.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Regular Rate – Year 3 <b>Northern Region</b>	HOUR	_____
22.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Overtime Rate – Year 1 <b>Northern Region</b>	HOUR	_____
23.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Overtime Rate – Year 2 <b>Northern Region</b>	HOUR	_____
24.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Overtime Rate – Year 3 <b>Northern Region</b>	HOUR	_____
25.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Premium Rate – Year 1 <b>Northern Region</b>	HOUR	_____
26.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Premium Rate – Year 2 <b>Northern Region</b>	HOUR	_____
27.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Premium Rate – Year 3 <b>Northern Region</b>	HOUR	_____
28.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Regular Rate – Year 1 <b>Northern Region</b>	HOUR	_____
29.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Regular Rate – Year 2 <b>Northern Region</b>	HOUR	_____
30.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Regular Rate – Year 3 <b>Northern Region</b>	HOUR	_____

31.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Overtime Rate – Year 1 <b>Northern Region</b>	HOUR	_____
32.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Overtime Rate – Year 2 <b>Northern Region</b>	HOUR	_____
33.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Overtime Rate – Year 3 <b>Northern Region</b>	HOUR	_____
34.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Premium Rate – Year 1 <b>Northern Region</b>	HOUR	_____
35.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Premium Rate – Year 2 <b>Northern Region</b>	HOUR	_____
36.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Premium Rate – Year 3 <b>Northern Region</b>	HOUR	_____
37.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Regular Rate – Year 1 <b>Northern Region</b>	HOUR	_____
38.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Regular Rate – Year 2 <b>Northern Region</b>	HOUR	_____
39.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Regular Rate – Year 3 <b>Northern Region</b>	HOUR	_____
40.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Overtime Rate – Year 1 <b>Northern Region</b>	HOUR	_____



41.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Overtime Rate – Year 2 <b>Northern Region</b>	HOUR	_____
42.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Overtime Rate – Year 3 <b>Northern Region</b>	HOUR	_____
43.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Premium Rate – Year 1 <b>Northern Region</b>	HOUR	_____
44.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Premium Rate – Year 2 <b>Northern Region</b>	HOUR	_____
45.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Premium Rate – Year 3 <b>Northern Region</b>	HOUR	_____
46.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Regular Rate – Year 1 <b>Northern Region</b>	HOUR	_____
47.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Regular Rate – Year 2 <b>Northern Region</b>	HOUR	_____
48.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Regular Rate – Year 3 <b>Northern Region</b>	HOUR	_____
49.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Overtime Rate – Year 1 <b>Northern Region</b>	HOUR	_____
50.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Overtime Rate – Year 2 <b>Northern Region</b>	HOUR	_____

51.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Overtime Rate – Year 3 <b>Northern Region</b>	HOUR	_____
52.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Premium Rate – Year 1 <b>Northern Region</b>	HOUR	_____
53.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Premium Rate – Year 2 <b>Northern Region</b>	HOUR	_____
54.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Premium Rate – Year 3 <b>Northern Region</b>	HOUR	_____
55.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Regular Rate – Year 1 <b>Northern Region</b>	HOUR	_____
56.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Regular Rate – Year 2 <b>Northern Region</b>	HOUR	_____
57.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Regular Rate – Year 3 <b>Northern Region</b>	HOUR	_____
58.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Overtime Rate – Year 1 <b>Northern Region</b>	HOUR	_____
59.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Overtime Rate – Year 2 <b>Northern Region</b>	HOUR	_____
60.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Overtime Rate – Year 3 <b>Northern Region</b>	HOUR	_____

61.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Premium Rate – Year 1 <b>Northern Region</b>	HOUR	_____
62.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Premium Rate – Year 2 <b>Northern Region</b>	HOUR	_____
63.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Premium Rate – Year 3 <b>Northern Region</b>	HOUR	_____
64.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Regular Rate – Year 1 <b>Northern Region</b>	HOUR	_____
65.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Regular Rate – Year 2 <b>Northern Region</b>	HOUR	_____
66.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Regular Rate – Year 3 <b>Northern Region</b>	HOUR	_____
67.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Overtime Rate – Year 1 <b>Northern Region</b>	HOUR	_____
68.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Overtime Rate – Year 2 <b>Northern Region</b>	HOUR	_____
69.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Overtime Rate – Year 3 <b>Northern Region</b>	HOUR	_____
70.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Premium Rate – Year 1 <b>Northern Region</b>	HOUR	_____

71.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Premium Rate – Year 2 <b>Northern Region</b>	HOUR	_____
72.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Premium Rate – Year 3 <b>Northern Region</b>	HOUR	_____
73.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Regular Rate – Year 1 <b>Northern Region</b>	HOUR	_____
74.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Regular Rate – Year 2 <b>Northern Region</b>	HOUR	_____
75.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems Superintendent/Forman Hourly Rate Regular Rate – Year 3 <b>Northern Region</b>	HOUR	_____
76.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Overtime Rate – Year 1 <b>Northern Region</b>	HOUR	_____
77.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Overtime Rate – Year 2 <b>Northern Region</b>	HOUR	_____
78.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Overtime Rate – Year 3 <b>Northern Region</b>	HOUR	_____
79.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Premium Rate – Year 1 <b>Northern Region</b>	HOUR	_____
80.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Premium Rate – Year 2 <b>Northern Region</b>	HOUR	_____

81.	Emergency Repairs – Secured I Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Premium Rate – Year 3 <b>Northern Region</b>	HOUR	_____
82.	Emergency Repairs – Secured I Facilities Underground Utilities & High Temperature Heat Water Systems  Backhoe/Extendahoe Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
83.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Backhoe/Extendahoe Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
84.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Backhoe/Extendahoe Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
85.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Excavator Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
86.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Excavator Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
87.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Excavator Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
88.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Electric Welder Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
89.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Electric Welder Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
90.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Electric Welder Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____

91.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Burning Outfit Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
92.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Burning Outfit Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
93.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Burning Outfit Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
94.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Saw with Blades Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
95.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Saw with Blades Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
96.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Saw with Blades Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
97.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems Dump Truck Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
98.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Dump Truck Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
99.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Dump Truck Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
100.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Utility Truck Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____

101.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Utility Truck Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
102.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Utility Truck Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
103.	Emergency Repairs Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Powered Water Pump Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
104.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Powered Water Pump Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
105.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Powered Water Pump Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
106.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Roller Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
107.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Roller Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
108.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Roller Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
109.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Tamper Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
110.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Tamper Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____

111.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Tamper Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
112.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Air Compressor Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
113.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Air Compressor Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
114.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Air Compressor Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
115.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Jack Hammer Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
116.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Jack Hammer Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
117.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Jack Hammer Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
118.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Generator Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
119.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Generator Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
120.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Generator Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____



121.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Plates Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
122.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Plates Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
123.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Plates Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
124.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Box Hourly Rate Year 1 <b>Northern Region</b>	HOUR	_____
125.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Box Hourly Rate Year 2 <b>Northern Region</b>	HOUR	_____
126.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Box Hourly Rate Year 3 <b>Northern Region</b>	HOUR	_____
127.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Bituminous Asphalt Surfaces Year 1 <b>Northern Region</b>	HOUR	_____
128.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Bituminous Asphalt Surfaces Year 2 <b>Northern Region</b>	HOUR	_____
129.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Bituminous Asphalt Surfaces Year 3 <b>Northern Region</b>	HOUR	_____
130.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Concrete Surfaces Year 1 <b>Northern Region</b>	HOUR	_____

131.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Concrete Surfaces Year 2 <b>Northern Region</b>	SQUARE FOOT	_____
132.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Concrete Surfaces Year 3 <b>Northern Region</b>	SQUARE FOOT	_____
133.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Regular Rate – Year 1 <b>Central Region</b>	SQUARE FOOT	_____
134.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Regular Rate – Year 2 <b>Central Region</b>	SQUARE FOOT	_____
135.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Regular Rate – Year 3 <b>Central Region</b>	SQUARE FOOT	_____
136.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Overtime Rate – Year 1 <b>Central Region</b>	SQUARE FOOT	_____
137.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Overtime Rate – Year 2 <b>Central Region</b>	HOUR	_____
138.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Overtime Rate – Year 3 <b>Central Region</b>	HOUR	_____
139.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Premium Rate – Year 1 <b>Central Region</b>	HOUR	_____
140.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Premium Rate – Year 2 <b>Central Region</b>	HOUR	_____

141.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Premium Rate – Year 3 <b>Central Region</b>	HOUR	_____
142.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Regular Rate – Year 1 <b>Central Region</b>	HOUR	_____
143.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Regular Rate – Year 2 <b>Central Region</b>	HOUR	_____
144.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Regular Rate – Year 3 <b>Central Region</b>	HOUR	_____
145.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Overtime Rate – Year 1 <b>Central Region</b>	HOUR	_____
146.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Overtime Rate – Year 2 <b>Central Region</b>	HOUR	_____
147.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Overtime Rate – Year 3 <b>Central Region</b>	HOUR	_____
148.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Premium Rate – Year 1 <b>Central Region</b>	HOUR	_____
149.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems Pipe Fitter Apprentice Hourly Rate Premium Rate – Year 2 <b>Central Region</b>	HOUR	_____
150.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems Pipe Fitter Apprentice Hourly Rate Premium Rate – Year 3 <b>Central Region</b>	HOUR	_____

151.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Regular Rate – Year 1 <b>Central Region</b>	HOUR	_____
152.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Regular Rate – Year 2 <b>Central Region</b>	HOUR	_____
153.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Regular Rate – Year 3 <b>Central Region</b>	HOUR	_____
154.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Overtime Rate – Year 1 <b>Central Region</b>	HOUR	_____
155.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Overtime Rate – Year 2 <b>Central Region</b>	HOUR	_____
156.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Overtime Rate – Year 3 <b>Central Region</b>	HOUR	_____
157.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Premium Rate – Year 1 <b>Central Region</b>	HOUR	_____
158.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Premium Rate – Year 2 <b>Central Region</b>	HOUR	_____
159.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Premium Rate – Year 3 <b>Central Region</b>	HOUR	_____

160.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Regular Rate – Year 1 <b>Central Region</b>	HOUR	_____
161.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Regular Rate – Year 2 <b>Central Region</b>	HOUR	_____
162.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Regular Rate – Year 3 <b>Central Region</b>	HOUR	_____
163.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Overtime Rate – Year 1 <b>Central Region</b>	HOUR	_____
164.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Overtime Rate – Year 2 <b>Central Region</b>	HOUR	_____
165.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Overtime Rate – Year 3 <b>Central Region</b>	HOUR	_____
166.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Premium Rate – Year 1 <b>Central Region</b>	HOUR	_____
167.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Premium Rate – Year 2 <b>Central Region</b>	HOUR	_____
168.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Premium Rate – Year 3 <b>Central Region</b>	HOUR	_____
169.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Regular Rate – Year 1 <b>Central Region</b>	HOUR	_____

170.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Regular Rate – Year 2 <b>Central Region</b>	HOUR	_____
171.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Regular Rate – Year 3 <b>Central Region</b>	HOUR	_____
172.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Overtime Rate – Year 1 <b>Central Region</b>	HOUR	_____
173.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Overtime Rate – Year 2 <b>Central Region</b>	HOUR	_____
174.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Overtime Rate – Year 3 <b>Central Region</b>	HOUR	_____
175.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Premium Rate – Year 1 <b>Central Region</b>	HOUR	_____
176.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Premium Rate – Year 2 <b>Central Region</b>	HOUR	_____
177.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Premium Rate – Year 3 <b>Central Region</b>	HOUR	_____
178.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Regular Rate – Year 1 <b>Central Region</b>	HOUR	_____
179.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Regular Rate – Year 2 <b>Central Region</b>	HOUR	_____

180.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Regular Rate – Year 3 <b>Central Region</b>	HOUR	_____
181.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Overtime Rate – Year 1 <b>Central Region</b>	HOUR	_____
182.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Overtime Rate – Year 2 <b>Central Region</b>	HOUR	_____
183.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Overtime Rate – Year 3 <b>Central Region</b>	HOUR	_____
184.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Premium Rate – Year 1 <b>Central Region</b>	HOUR	_____
185.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Premium Rate – Year 2 <b>Central Region</b>	HOUR	_____
186.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Premium Rate – Year 3 <b>Central Region</b>	HOUR	_____
187.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Regular Rate – Year 1 <b>Central Region</b>	HOUR	_____
188.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Regular Rate – Year 2 <b>Central Region</b>	HOUR	_____
189.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Regular Rate – Year 3 <b>Central Region</b>	HOUR	_____

190.	Emergency Repairs - Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Overtime Rate – Year 1 <b>Central Region</b>	HOUR	_____
191.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Overtime Rate – Year 2 <b>Central Region</b>	HOUR	_____
192.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Overtime Rate – Year 3 <b>Central Region</b>	HOUR	_____
193.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Premium Rate – Year 1 <b>Central Region</b>	HOUR	_____
194.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Premium Rate – Year 2 <b>Central Region</b>	HOUR	_____
195.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Premium Rate – Year 3 <b>Central Region</b>	HOUR	_____
196.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Regular Rate – Year 1 <b>Central Region</b>	HOUR	_____
197.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Regular Rate – Year 2 <b>Central Region</b>	HOUR	_____
198.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Regular Rate – Year 3 <b>Central Region</b>	HOUR	_____
199.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Overtime Rate – Year 1 <b>Central Region</b>	HOUR	_____



200.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Overtime Rate – Year 2 <b>Central Region</b>	HOUR	_____
201.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Overtime Rate – Year 3 <b>Central Region</b>	HOUR	_____
202.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Premium Rate – Year 1 <b>Central Region</b>	HOUR	_____
203.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Premium Rate – Year 2 <b>Central Region</b>	HOUR	_____
204.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Premium Rate – Year 3 <b>Central Region</b>	HOUR	_____
205.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Regular Rate – Year 1 <b>Central Region</b>	HOUR	_____
206.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Regular Rate – Year 2 <b>Central Region</b>	HOUR	_____
207.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Regular Rate – Year 3 <b>Central Region</b>	HOUR	_____
208.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Overtime Rate – Year 1 <b>Central Region</b>	HOUR	_____
209.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Overtime Rate – Year 2 <b>Central Region</b>	HOUR	_____

210.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Overtime Rate – Year 3 <b>Central Region</b>	HOUR	_____
211.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Premium Rate – Year 1 <b>Central Region</b>	HOUR	_____
212.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Premium Rate – Year 2 <b>Central Region</b>	HOUR	_____
213.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Premium Rate – Year 3 <b>Central Region</b>	HOUR	_____
214.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Backhoe/Extendahoe Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
215.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Backhoe/Extendahoe Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
216.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Backhoe/Extendahoe Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
217.	Emergency Repairs - Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Excavator Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
218.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Excavator Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
219.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Excavator Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____

220.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Electric Welder Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
221.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Electric Welder Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
222.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Electric Welder Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
223.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Burning Outfit Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
224.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Burning Outfit Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
225.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Burning Outfit Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
226.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Saw with Blades Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
227.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Saw with Blades Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
228.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Saw with Blades Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
229.	Emergency Repairs –Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Dump Truck Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____

230.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Dump Truck Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
231.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Dump Truck Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
232.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Utility Truck Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
233.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Utility Truck Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
234.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Utility Truck Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
235.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Powered Water Pump Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
236.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Powered Water Pump Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
237.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Powered Water Pump Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
238.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Roller Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
239.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Roller Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____

240.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Roller Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
241.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Tamper Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
242.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Tamper Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
243.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Tamper Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
244.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Air Compressor Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
245.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Air Compressor Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
246.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Air Compressor Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
247.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Jack Hammer Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
248.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Jack Hammer Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
249.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Jack Hammer Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____

250.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Generator Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
251.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Generator Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
252.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Generator Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
253.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Plates Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
254.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Plates Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
255.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Plates Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
256.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Box Hourly Rate Year 1 <b>Central Region</b>	HOUR	_____
257.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Box Hourly Rate Year 2 <b>Central Region</b>	HOUR	_____
258.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Box Hourly Rate Year 3 <b>Central Region</b>	HOUR	_____
259.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Bituminous Asphalt Surfaces Year 1 <b>Central Region</b>	HOUR	_____

260.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Bituminous Asphalt Surfaces Year 2 <b>Central Region</b>	HOUR	_____
261.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Bituminous Asphalt Surfaces Year 3 <b>Central Region</b>	HOUR	_____
262.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Concrete Surfaces Year 1 <b>Central Region</b>	HOUR	_____
263.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Concrete Surfaces Year 2 <b>Central Region</b>	SQUARE FOOT	_____
264.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Concrete Surfaces Year 3 <b>Central Region</b>	SQUARE FOOT	_____
265.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Regular Rate – Year 1 <b>Southern Region</b>	SQUARE FOOT	_____
266.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Regular Rate – Year 2 <b>Southern Region</b>	SQUARE FOOT	_____
267.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Regular Rate – Year 3 <b>Southern Region</b>	SQUARE FOOT	_____
268.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Overtime Rate – Year 1 <b>Southern Region</b>	SQUARE FOOT	_____
269.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Overtime Rate – Year 2 <b>Southern Region</b>	HOUR	_____

270.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Overtime Rate – Year 3 <b>Southern Region</b>	HOUR	_____
271.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Premium Rate – Year 1 <b>Southern Region</b>	HOUR	_____
272.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Premium Rate – Year 2 <b>Southern Region</b>	HOUR	_____
273.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Journeyman Hourly Rate Premium Rate – Year 3 <b>Southern Region</b>	HOUR	_____
274.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Regular Rate – Year 1 <b>Southern Region</b>	HOUR	_____
275.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Regular Rate – Year 2 <b>Southern Region</b>	HOUR	_____
276.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Regular Rate – Year 3 <b>Southern Region</b>	HOUR	_____
277.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Overtime Rate – Year 1 <b>Southern Region</b>	HOUR	_____
278.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Overtime Rate – Year 2 <b>Southern Region</b>	HOUR	_____
279.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Overtime Rate – Year 3 <b>Southern Region</b>	HOUR	_____



280.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Premium Rate – Year 1 <b>Southern Region</b>	HOUR	_____
281.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Premium Rate – Year 2 <b>Southern Region</b>	HOUR	_____
282.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Pipe Fitter Apprentice Hourly Rate Premium Rate – Year 3 <b>Southern Region</b>	HOUR	_____
283.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Regular Rate – Year 1 <b>Southern Region</b>	HOUR	_____
284.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Regular Rate – Year 2 <b>Southern Region</b>	HOUR	_____
285.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Regular Rate – Year 3 <b>Southern Region</b>	HOUR	_____
286.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Overtime Rate – Year 1 <b>Southern Region</b>	HOUR	_____
287.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Overtime Rate – Year 2 <b>Southern Region</b>	HOUR	_____
288.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Overtime Rate – Year 3 <b>Southern Region</b>	HOUR	_____
289.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Premium Rate – Year 1 <b>Southern Region</b>	HOUR	_____

290.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Premium Rate – Year 2 <b>Southern Region</b>	HOUR	_____
291.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Journeyman Hourly Rate Premium Rate – Year 3 <b>Southern Region</b>	HOUR	_____
292.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Regular Rate – Year 1 <b>Southern Region</b>	HOUR	_____
293.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Regular Rate – Year 2 <b>Southern Region</b>	HOUR	_____
294.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Regular Rate – Year 3 <b>Southern Region</b>	HOUR	_____
295.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Overtime Rate – Year 1 <b>Southern Region</b>	HOUR	_____
296.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Overtime Rate – Year 2 <b>Southern Region</b>	HOUR	_____
297.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Overtime Rate – Year 3 <b>Southern Region</b>	HOUR	_____
298.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Premium Rate – Year 1 <b>Southern Region</b>	HOUR	_____
299.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Premium Rate – Year 2 <b>Southern Region</b>	HOUR	_____

300.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Plumber Apprentice Hourly Rate Premium Rate – Year 3 <b>Southern Region</b>	HOUR	_____
301.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Regular Rate – Year 1 <b>Southern Region</b>	HOUR	_____
302.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Regular Rate – Year 2 <b>Southern Region</b>	HOUR	_____
303.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Regular Rate – Year 3 <b>Southern Region</b>	HOUR	_____
304.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Overtime Rate – Year 1 <b>Southern Region</b>	HOUR	_____
305.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Overtime Rate – Year 2 <b>Southern Region</b>	HOUR	_____
306.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Overtime Rate – Year 3 <b>Southern Region</b>	HOUR	_____
307.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Premium Rate – Year 1 <b>Southern Region</b>	HOUR	_____
308.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Premium Rate – Year 2 <b>Southern Region</b>	HOUR	_____
309.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Journeyman Hourly Rate Premium Rate – Year 3 <b>Southern Region</b>	HOUR	_____

310.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Regular Rate – Year 1 <b>Southern Region</b>	HOUR	_____
311.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Regular Rate – Year 2 <b>Southern Region</b>	HOUR	_____
312.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Regular Rate – Year 3 <b>Southern Region</b>	HOUR	_____
313.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Overtime Rate – Year 1 <b>Southern Region</b>	HOUR	_____
314.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Overtime Rate – Year 2 <b>Southern Region</b>	HOUR	_____
315.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Overtime Rate – Year 3 <b>Southern Region</b>	HOUR	_____
316.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Premium Rate – Year 1 <b>Southern Region</b>	HOUR	_____
317.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Premium Rate – Year 2 <b>Southern Region</b>	HOUR	_____
318.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Laborer Apprentice Hourly Rate Premium Rate – Year 3 <b>Southern Region</b>	HOUR	_____
319.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Regular Rate – Year 1 <b>Southern Region</b>	HOUR	_____

320.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Regular Rate – Year 2 <b>Southern Region</b>	HOUR	_____
321.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Regular Rate – Year 3 <b>Southern Region</b>	HOUR	_____
322.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Overtime Rate – Year 1 <b>Southern Region</b>	HOUR	_____
323.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Overtime Rate – Year 2 <b>Southern Region</b>	HOUR	_____
324.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Overtime Rate – Year 3 <b>Southern Region</b>	HOUR	_____
325.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Premium Rate – Year 1 <b>Southern Region</b>	HOUR	_____
326.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Premium Rate – Year 2 <b>Southern Region</b>	HOUR	_____
327.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Equipment Operator Hourly Rate Premium Rate – Year 3 <b>Southern Region</b>	HOUR	_____
328.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Regular Rate – Year 1 <b>Southern Region</b>	HOUR	_____
329.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Regular Rate – Year 2 <b>Southern Region</b>	HOUR	_____

330.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Regular Rate – Year 3 <b>Southern Region</b>	HOUR	_____
331.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Overtime Rate – Year 1 <b>Southern Region</b>	HOUR	_____
332.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Overtime Rate – Year 2 <b>Southern Region</b>	HOUR	_____
333.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Overtime Rate – Year 3 <b>Southern Region</b>	HOUR	_____
334.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Premium Rate – Year 1 <b>Southern Region</b>	HOUR	_____
335.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Premium Rate – Year 2 <b>Southern Region</b>	HOUR	_____
336.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Truck Driver Hourly Rate Premium Rate – Year 3 <b>Southern Region</b>	HOUR	_____
337.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Regular Rate – Year 1 <b>Southern Region</b>	HOUR	_____
338.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Regular Rate – Year 2 <b>Southern Region</b>	HOUR	_____
339.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Regular Rate – Year 3 <b>Southern Region</b>	HOUR	_____

340.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Overtime Rate – Year 1 <b>Southern Region</b>	HOUR	_____
341.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Overtime Rate – Year 2 <b>Southern Region</b>	HOUR	_____
342.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Overtime Rate – Year 3 <b>Southern Region</b>	HOUR	_____
343.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Premium Rate – Year 1 <b>Southern Region</b>	HOUR	_____
344.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Premium Rate – Year 2 <b>Southern Region</b>	HOUR	_____
345.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Superintendent/Forman Hourly Rate Premium Rate – Year 3 <b>Southern Region</b>	HOUR	_____
346.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Backhoe/Extendahoe Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
347.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Backhoe/Extendahoe Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
348.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Backhoe/Extendahoe Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
349.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Excavator Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____

350.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Excavator Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
351.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Excavator Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
352.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Electric Welder Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
353.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Electric Welder Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
354.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Electric Welder Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
355.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Burning Outfit Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
356.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Burning Outfit Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
357.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Burning Outfit Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
358.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Saw with Blades Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
359.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Saw with Blades Rate Year 2 <b>Southern Region</b>	HOUR	_____



360.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Saw with Blades Rate Year 3 <b>Southern Region</b>	HOUR	_____
361.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Dump Truck Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
362.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Dump Truck Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
363.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Dump Truck Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
364.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Utility Truck Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
365.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Utility Truck Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
366.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Utility Truck Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
367.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Powered Water Pump Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
368.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Powered Water Pump Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
369.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Gas Powered Water Pump Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____

370.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Roller Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
371.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Roller Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
372.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Roller Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
373.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Tamper Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
374.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Tamper Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
375.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Tamper Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
376.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Air Compressor Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
377.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Air Compressor Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
378.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Air Compressor Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
379.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Jack Hammer Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____

380.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Jack Hammer Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
381.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Jack Hammer Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
382.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Generator Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
383.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Generator Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
384.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Generator Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
385.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Plates Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
386.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Plates Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____
387.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Plates Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
388.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Box Hourly Rate Year 1 <b>Southern Region</b>	HOUR	_____
389.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Box Hourly Rate Year 2 <b>Southern Region</b>	HOUR	_____

390.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Trench Box Hourly Rate Year 3 <b>Southern Region</b>	HOUR	_____
391.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Bituminous Asphalt Surfaces Year 1 <b>Southern Region</b>	HOUR	_____
392.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Bituminous Asphalt Surfaces Year 2 <b>Southern Region</b>	HOUR	_____
393.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Bituminous Asphalt Surfaces Year 3 <b>Southern Region</b>	HOUR	_____
394.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Concrete Surfaces Year 1 <b>Southern Region</b>	HOUR	_____
395.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Concrete Surfaces Year 2 <b>Southern Region</b>	SQUARE FOOT	_____
396.	Emergency Repairs – Secured Facilities Underground Utilities & High Temperature Heat Water Systems  Cost to Restore Concrete Surfaces Year 3 <b>Southern Region</b>	SQUARE FOOT	_____

<b>TC-010</b>			
<b>Emergency Repairs to Utilities at Various State Secured Facilities</b>			
<b>Calculation Sheet</b>			
<b>Northern Region - Year 1</b>			
	<b>Regular Rate Price</b>	<b>Hrs</b>	<b>Total</b>
Pipe Fitter Journeyman		x 8	
Pipe Fitter Apprentice		x 8	
Plumber Journeyman		x 8	
Plumber Apprentice		x 8	
Laborer Journeyman		x 8	
Laborer Apprentice		x 8	
Equipment Operator		x 8	
Truck Driver		x 8	
Superintendent/Foreman		x 8	
Backhoe/Extendahoe		x 8	
Excavator		x 8	
Electric Welder		x 8	
Burning Outfit		x 8	
Gas Saw w/Blades		x 8	
Dump Truck		x 8	
Utility Truck		x 8	
Gas Powered Water Pump		x 8	
Roller		x 8	
Tamper		x 8	
Air Compressor		x 8	
Jack Hammer		x 8	
Generator		x 8	
Trench Plates		x 8	
Trench Box		x 8	
	<b>Grand Total</b>		

<b>TC-010</b>			
<b>Emergency Repairs to Utilities at Various State Secured Facilities</b>			
<b>Calculation Sheet</b>			
<b>Northern Region - Year 2</b>			
	<b>Regular Rate Price</b>	<b>Hrs</b>	<b>Total</b>
Pipe Fitter Journeyman		x 8	
Pipe Fitter Apprentice		x 8	
Plumber Journeyman		x 8	
Plumber Apprentice		x 8	
Laborer Journeyman		x 8	
Laborer Apprentice		x 8	
Equipment Operator		x 8	
Truck Driver		x 8	
Superintendent/Foreman		x 8	
Backhoe/Extendahoe		x 8	
Excavator		x 8	
Electric Welder		x 8	
Burning Outfit		x 8	
Gas Saw w/Blades		x 8	
Dump Truck		x 8	
Utility Truck		x 8	
Gas Powered Water Pump		x 8	
Roller		x 8	
Tamper		x 8	
Air Compressor		x 8	
Jack Hammer		x 8	
Generator		x 8	
Trench Plates		x 8	
Trench Box		x 8	
	<b>Grand Total</b>		

<b>TC-010</b>			
<b>Emergency Repairs to Utilities at Various State Secured Facilities</b>			
<b>Calculation Sheet</b>			
<b>Northern Region - Year 3</b>			
	<b>Regular Rate Price</b>	<b>Hrs</b>	<b>Total</b>
Pipe Fitter Journeyman		x 8	
Pipe Fitter Apprentice		x 8	
Plumber Journeyman		x 8	
Plumber Apprentice		x 8	
Laborer Journeyman		x 8	
Laborer Apprentice		x 8	
Equipment Operator		x 8	
Truck Driver		x 8	
Superintendent/Foreman		x 8	
Backhoe/Extendahoe		x 8	
Excavator		x 8	
Electric Welder		x 8	
Burning Outfit		x 8	
Gas Saw w/Blades		x 8	
Dump Truck		x 8	
Utility Truck		x 8	
Gas Powered Water Pump		x 8	
Roller		x 8	
Tamper		x 8	
Air Compressor		x 8	
Jack Hammer		x 8	
Generator		x 8	
Trench Plates		x 8	
Trench Box		x 8	
	<b>Grand Total</b>		

<b>TC-010</b>			
<b>Emergency Repairs to Utilities at Various State Secured Facilities</b>			
<b>Calculation Sheet</b>			
<b>Central Region - Year 1</b>			
	<b>Regular Rate Price</b>	<b>Hrs</b>	<b>Total</b>
Pipe Fitter Journeyman		x 8	
Pipe Fitter Apprentice		x 8	
Plumber Journeyman		x 8	
Plumber Apprentice		x 8	
Laborer Journeyman		x 8	
Laborer Apprentice		x 8	
Equipment Operator		x 8	
Truck Driver		x 8	
Superintendent/Foreman		x 8	
Backhoe/Extendahoe		x 8	
Excavator		x 8	
Electric Welder		x 8	
Burning Outfit		x 8	
Gas Saw w/Blades		x 8	
Dump Truck		x 8	
Utility Truck		x 8	
Gas Powered Water Pump		x 8	
Roller		x 8	
Tamper		x 8	
Air Compressor		x 8	
Jack Hammer		x 8	
Generator		x 8	
Trench Plates		x 8	
Trench Box		x 8	
	<b>Grand Total</b>		



<b>TC-010</b>			
<b>Emergency Repairs to Utilities at Various State Secured Facilities</b>			
<b>Calculation Sheet</b>			
<b>Central Region - Year 2</b>			
	<b>Regular Rate Price</b>	<b>Hrs</b>	<b>Total</b>
Pipe Fitter Journeyman		x 8	
Pipe Fitter Apprentice		x 8	
Plumber Journeyman		x 8	
Plumber Apprentice		x 8	
Laborer Journeyman		x 8	
Laborer Apprentice		x 8	
Equipment Operator		x 8	
Truck Driver		x 8	
Superintendent/Foreman		x 8	
Backhoe/Extendahoe		x 8	
Excavator		x 8	
Electric Welder		x 8	
Burning Outfit		x 8	
Gas Saw w/Blades		x 8	
Dump Truck		x 8	
Utility Truck		x 8	
Gas Powered Water Pump		x 8	
Roller		x 8	
Tamper		x 8	
Air Compressor		x 8	
Jack Hammer		x 8	
Generator		x 8	
Trench Plates		x 8	
Trench Box		x 8	
	<b>Grand Total</b>		

<b>TC-010</b>			
<b>Emergency Repairs to Utilities at Various State Secured Facilities</b>			
<b>Calculation Sheet</b>			
<b>Central Region - Year 3</b>			
	<b>Regular Rate Price</b>	<b>Hrs</b>	<b>Total</b>
Pipe Fitter Journeyman		x 8	
Pipe Fitter Apprentice		x 8	
Plumber Journeyman		x 8	
Plumber Apprentice		x 8	
Laborer Journeyman		x 8	
Laborer Apprentice		x 8	
Equipment Operator		x 8	
Truck Driver		x 8	
Superintendent/Foreman		x 8	
Backhoe/Extendahoe		x 8	
Excavator		x 8	
Electric Welder		x 8	
Burning Outfit		x 8	
Gas Saw w/Blades		x 8	
Dump Truck		x 8	
Utility Truck		x 8	
Gas Powered Water Pump		x 8	
Roller		x 8	
Tamper		x 8	
Air Compressor		x 8	
Jack Hammer		x 8	
Generator		x 8	
Trench Plates		x 8	
Trench Box		x 8	
	<b>Grand Total</b>		

<b>TC-010</b>			
<b>Emergency Repairs to Utilities at Various State Secured Facilities</b>			
<b>Calculation Sheet</b>			
<b>Southern Region - Year 1</b>			
	<b>Regular Rate Price</b>	<b>Hrs</b>	<b>Total</b>
Pipe Fitter Journeyman		x 8	
Pipe Fitter Apprentice		x 8	
Plumber Journeyman		x 8	
Plumber Apprentice		x 8	
Laborer Journeyman		x 8	
Laborer Apprentice		x 8	
Equipment Operator		x 8	
Truck Driver		x 8	
Superintendent/Foreman		x 8	
Backhoe/Extendahoe		x 8	
Excavator		x 8	
Electric Welder		x 8	
Burning Outfit		x 8	
Gas Saw w/Blades		x 8	
Dump Truck		x 8	
Utility Truck		x 8	
Gas Powered Water Pump		x 8	
Roller		x 8	
Tamper		x 8	
Air Compressor		x 8	
Jack Hammer		x 8	
Generator		x 8	
Trench Plates		x 8	
Trench Box		x 8	
	<b>Grand Total</b>		

<b>TC-010</b>			
<b>Emergency Repairs to Utilities at Various State Secured Facilities</b>			
<b>Calculation Sheet</b>			
<b>Southern Region - Year 2</b>			
	<b>Regular Rate Price</b>	<b>Hrs</b>	<b>Total</b>
Pipe Fitter Journeyman		x 8	
Pipe Fitter Apprentice		x 8	
Plumber Journeyman		x 8	
Plumber Apprentice		x 8	
Laborer Journeyman		x 8	
Laborer Apprentice		x 8	
Equipment Operator		x 8	
Truck Driver		x 8	
Superintendent/Foreman		x 8	
Backhoe/Extendahoe		x 8	
Excavator		x 8	
Electric Welder		x 8	
Burning Outfit		x 8	
Gas Saw w/Blades		x 8	
Dump Truck		x 8	
Utility Truck		x 8	
Gas Powered Water Pump		x 8	
Roller		x 8	
Tamper		x 8	
Air Compressor		x 8	
Jack Hammer		x 8	
Generator		x 8	
Trench Plates		x 8	
Trench Box		x 8	
	<b>Grand Total</b>		

<b>TC-010</b>			
<b>Emergency Repairs to Utilities at Various State Secured Facilities</b>			
<b>Calculation Sheet</b>			
<b>Southern Region - Year 3</b>			
	<b>Regular Rate Price</b>	<b>Hrs</b>	<b>Total</b>
Pipe Fitter Journeyman		x 8	
Pipe Fitter Apprentice		x 8	
Plumber Journeyman		x 8	
Plumber Apprentice		x 8	
Laborer Journeyman		x 8	
Laborer Apprentice		x 8	
Equipment Operator		x 8	
Truck Driver		x 8	
Superintendent/Foreman		x 8	
Backhoe/Extendahoe		x 8	
Excavator		x 8	
Electric Welder		x 8	
Burning Outfit		x 8	
Gas Saw w/Blades		x 8	
Dump Truck		x 8	
Utility Truck		x 8	
Gas Powered Water Pump		x 8	
Roller		x 8	
Tamper		x 8	
Air Compressor		x 8	
Jack Hammer		x 8	
Generator		x 8	
Trench Plates		x 8	
Trench Box		x 8	
	<b>Grand Total</b>		